

Message

From: Brown, Cheryl A. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DD6F8A562924439AAF97CA98DDAF1E10-BROWN, CHERYL]
Sent: 12/8/2017 5:04:46 PM
To: Fullagar, Jill [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7ba061353c314b40a14a8be1ee382ae3-Gable, Jill]
Subject: RE:
Attachments: Bednarsek Only Data points off of Oregon_v3.pptx

Look at this file. I added caption and labelled points in Power point (and color coded to match Graph to left. This was you can edit as needed. Does this work?

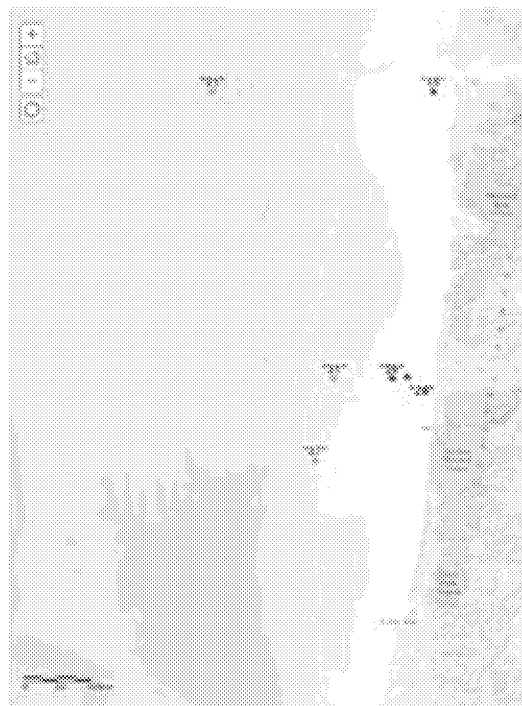
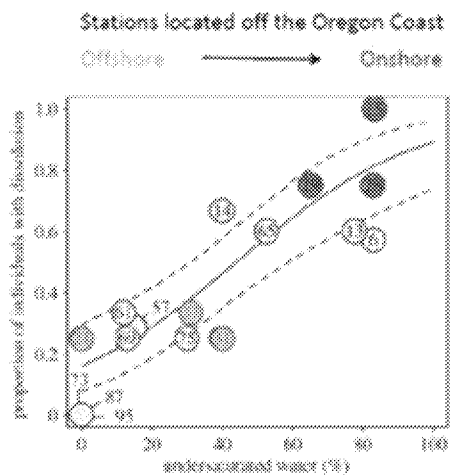
I actually think it helps.

From: Fullagar, Jill
Sent: Friday, December 08, 2017 8:20 AM
To: Brown, Cheryl A. <Brown.Cheryl@epa.gov>
Subject: RE:

Hi Cheryl,

Can I ask one more favor this morning? Are you able to add a caption to this map so I can put it in the paper?

Is there any way to plot them on this map? If not, I think separately is fine. Thanks!



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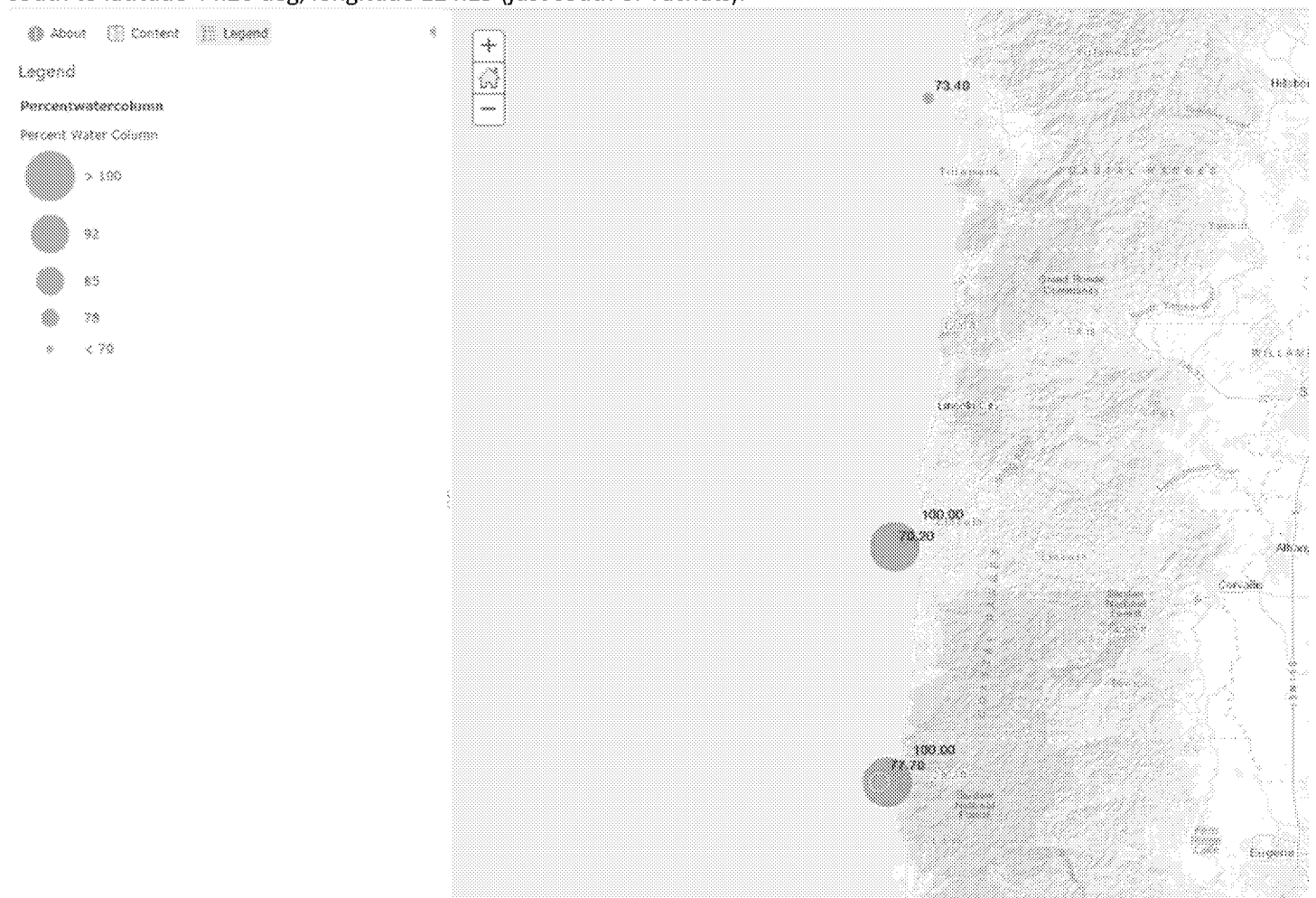
From: Brown, Cheryl A.
Sent: Thursday, December 07, 2017 3:38 PM
To: Fullagar, Jill <Fullagar.Jill@epa.gov>
Subject:

You can click on this link.
<http://arccg.is/1y1Tr40>

The value shows the % of water column undersaturated.

I can clean up the map depending upon what you want to use as cutoff for % of water column under saturated (e.g, 100% or > 70%).

If it is 100%, then it would be the inner shelf from about Newport (latitude 44.65 deg, longitude 124.13 deg) 32 miles south to latitude 44.20 deg, longitude 124.15 (just south of Yachats).



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